

**In the Drawings:**

Applicant is submitting a proposed correction for original FIG. 1. Newly proposed FIG. 1 includes a box labeled 100 to schematically represent the FFC plug mentioned at page 9, lines 10 and 11 of the original Specification. A replacement sheet is enclosed with the proposed amendment.

The additions have been indicated in red ink in the attached marked-up copy of FIG. 1. Furthermore, it is not believed that the corrections involve new matter. Accordingly, please indicate whether the corrections are acceptable in the next Office Action.

**In the Specification:**

Replace the paragraph beginning at page 9, line 4 of the Specification with the following paragraph:

Besides the already mentioned connecting points 1.1 to the rotor, the printed circuit board 1 includes a carrier substrate 1.2 and strip conductors 1.3 (see FIGS. 2 and 3). The material from which the carrier substrate 1.2 is made is a fiberglass-reinforced epoxy resin of the type FR4, and is therefore comparatively rigid. The strip conductors 1.3 are made of copper, which are applied to the carrier substrate 1.2 at a layer thickness of approximately 35  $\mu\text{m}$ . The strip conductor ends 1.5 located opposite the connecting points 1.1 are soldered to a so-called FFC plug 100 (FFC means flexible flat cable) schematically represented by the box 100 of FIG. 1. The appropriate flat cable then constitutes a connection between the printed circuit board 1 and the camera 4. The other strip conductor ends 1.6 are electrically connected with the tilt drive 5.